

## B. Claims

Please cancel claims 2, 4, 6-8 and 14-16 and amend claims 1, 3, 5 and 9 as follows. In accordance with the revised amendment format, a complete listing of all the claims appears below; this listing replaces all earlier amendments and listings of the claims.

1. (Currently Amended) A method for making an organic luminescent device comprising the steps of:

forming an anode ~~a first electrode on a substrate~~;

forming an organic layer of hole transport compound on said anode ~~the first electrode~~; and

forming a ~~second electrode on the~~ cathode above said organic layer;

wherein the organic layer is formed by using an evaporated hole transport compound while applying a positive DC voltage to ~~the first electrode~~ said anode without generating plasma.

2. (Cancelled)

3. (Currently Amended) A method for making an organic luminescent device according to claim 1, wherein ~~the organic layer~~ said hole transport compound is ~~formed by a deposition process~~ evaporated using resistance heating or laser ablation.

4. (Cancelled)

5. (Currently Amended) A method for making an organic luminescent device according to claim 4 1, wherein said ~~the~~ anode comprises indium tin oxide.

6. - 8. (Cancelled)

9. (Currently Amended) A method for making an organic luminescent device according to claim 1, wherein ~~the first electrode~~ said anode is subjected to an oxygen plasma surface treatment or an inert gas plasma surface treatment, and then the organic layer is formed ~~while the first electrode is driven as an anode of the organic luminescent device~~ on said anode without exposing ~~the first electrode~~ said anode to air.

10. (Original) A method for making an organic luminescent device according to claim 9, wherein oxygen ions or electrons having an energy in the range of 10 to 80 eV are used in the oxygen plasma surface treatment.

11. (Original) A method for making an organic luminescent device according to claim 9, wherein positive ions of the inert gas having an energy in the range of 20 to 100 eV are used in the inert gas plasma surface treatment.

12. (Original) A method for making an organic luminescent device according to claim 1, wherein the DC voltage is in the range of 10 to 100 V.

13. (Original) A method for making an organic luminescent device according to claim 1, wherein the DC voltage is in the range or 40 to 90 V.

14. - 16. (Cancelled)